

600

The screenshot shows a web browser window with the address bar displaying a URL. The page title is "Welcome to Maestro". The main content area features a large "M" logo and a welcome message. Below the message is a login form with two input fields: "Email address:" (labeled 610) and "Password:" (labeled 620). A submit button with a right-pointing arrow is located to the right of the password field. The text "Please enter email address and password and click the button to continue..." is positioned above the input fields. The bottom of the browser window shows the "Internet zone" status.

Address: <http://128.143.217.3/maestro/fmPro?DB=maestro.fp3&read=33628&intra=10/23/2000-14:57:47&script=SalineData&Format=rt>

Session ID: 4803

MAESTRO

Welcome to *Maestro*, your online authoring interface! *Maestro* was built to provide you with a template for authoring, help you find appropriate multimedia images, and to allow you to interact with our medical editor, Katy Mullin, without having to come to our offices or work with any other software. We hope this makes your authoring experience as painless as possible. Please email us at cardioconcepts@cardioconcepts.com or call 804.244.5060 with feedback on the interface, functionality, or any other aspect of *Maestro* that might help improve your authoring experience. Thanks for Authoring!

Please enter email address and password and click the button to continue...

Email address: 610

Password: 620

Internet zone

FIG. 6

700

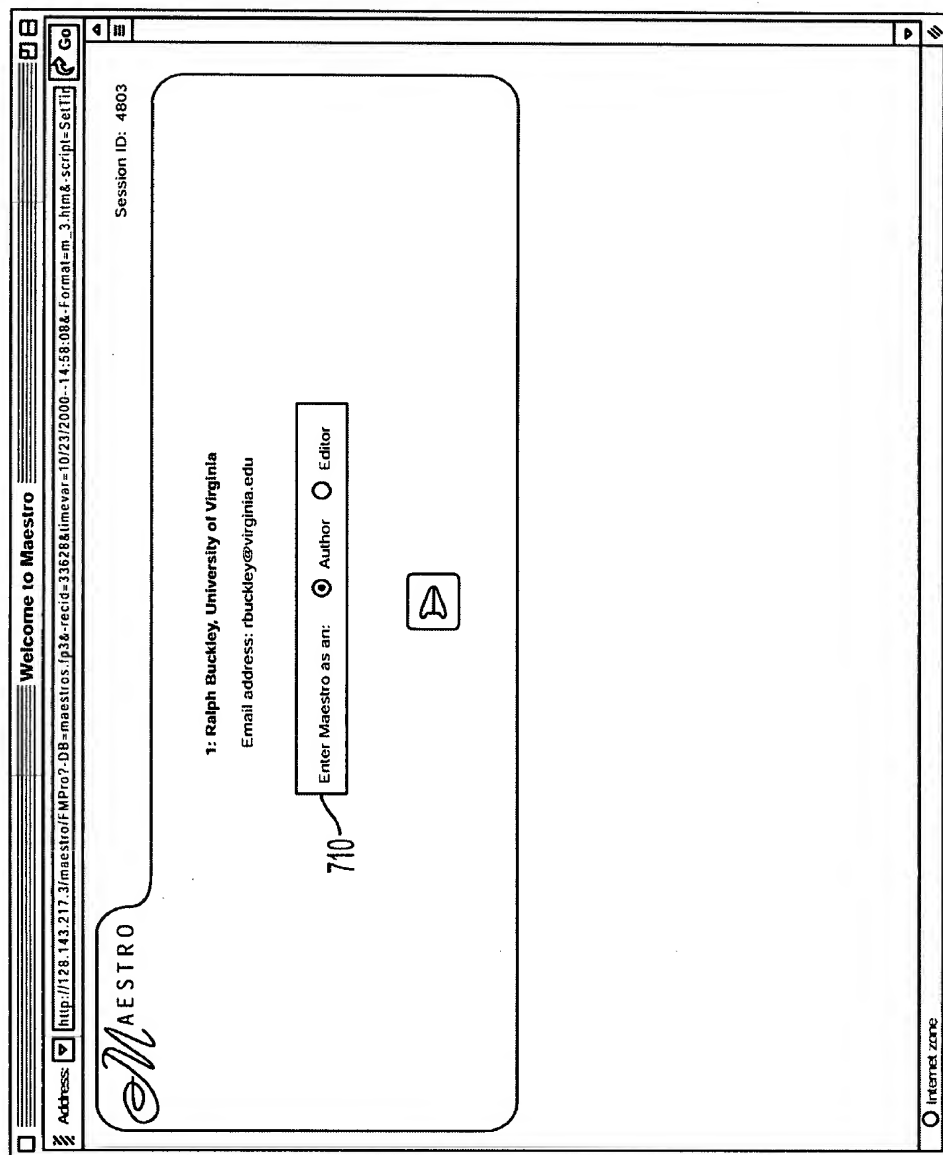


FIG. 7

800

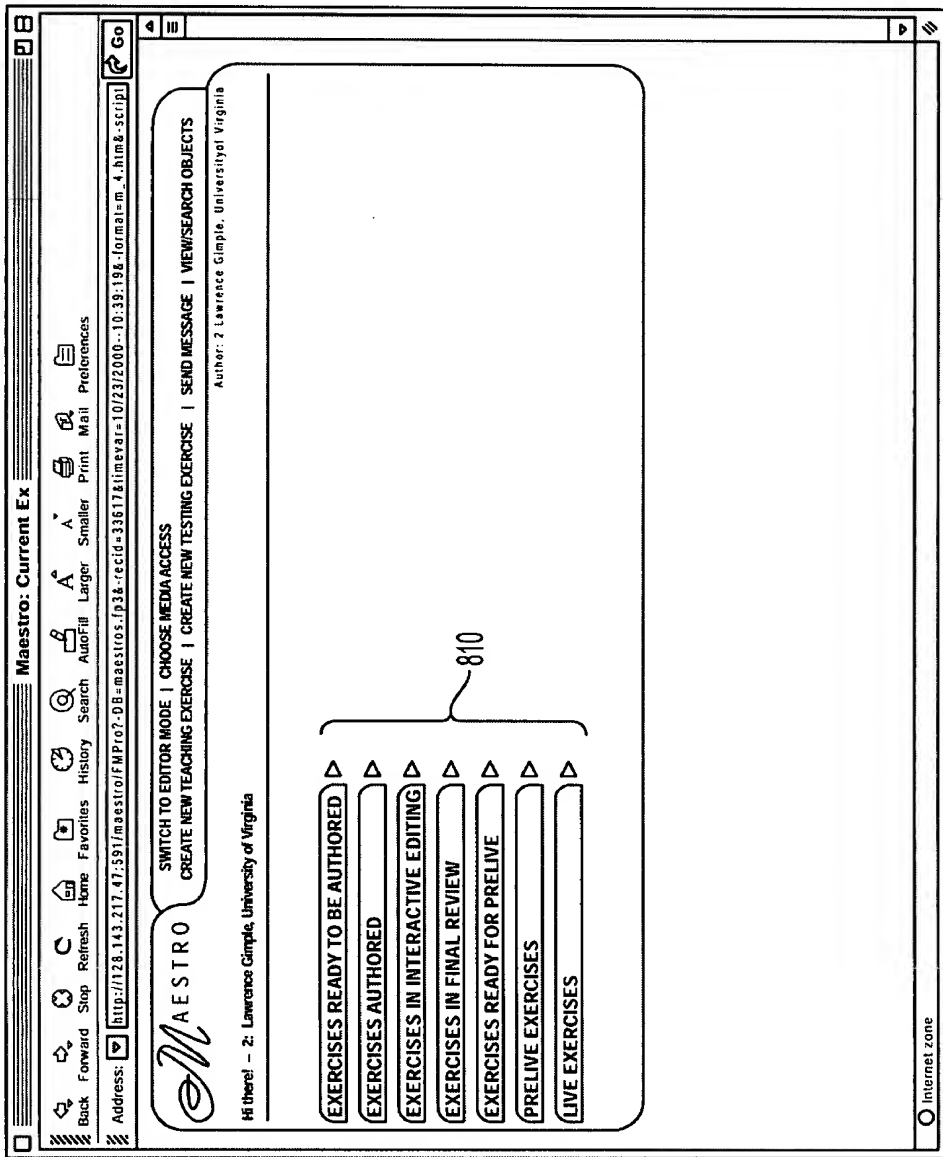


FIG. 8

900

MAESTRO Session ID: 4795

Exercise Name Goes Here... Status: Authored
Universe: CARDIOCONCEPTS UNIVERSE College: Authors' Pavilion Seminar: Authors' Cases
Created: 10/23/2000-11:40:05 Author: Ralph Buckley 10/23/2000-11:40:05 Editor:
Total question: 0 Access levels: 0

NO QUESTIONS OR STATEMENTS CURRENTLY EXIST

EXERCISE ISN'T ALLOCATED IN A PARTICULAR PAVILION OR SEMINAR SUGGESTED ALLOCATION ABOVE

Comment: 905 915

Exercise name: 920

Exercise text: 925

Access levels: ☒ 0: Cardiologist ☐ 1: Primary Care Provider ☐ 2: Medical Student ☐ 3: Medical Housestaff ☐ 4: Patient

☐ Sign as CoM
Beginning of Publish as CoM (if applicable):
End of Publish as CoM (if applicable): 930

FIG. 9

TYPE JC98
FEB 25 2003
T & TRADEMARK OFFICE

1000

MAESTRO Session ID: 4806

Cath Conference - Friday, October 27, 2000 Status: Authored
Universe: CARDIOCONCEPTS UNIVERSE College: Generic College Pavilion: Conference Seminar: Conference Cases
Created: 10/20/2000--13:45:09 Author: Eric Powers 10/24/2000--9:47:51 Editor:
Total question: 17 Access Levels: 0 1 2 3 Author used record

Comment:

Text of Question:

1010

Disclaimer:

Objectnum: 1600 Picture of Elizabeth Le and Eric Powers for cath conference 9/15/00 1005

1015

Object Description: 1020

Tricorder: 1025

☐ Correct if signed Rank: 1 1055

Objectnum: Select different object for answer response or leave empty 1060

Object description: 1065 1070

Answer Choice:

Answer Response: 1050

☐ Correct if signed Rank: 2 1075

Objectnum: Select different object for answer response or leave empty

Object description:

Answer Choice:

Answer Response:

FIG. 10

1100

1100

Maestro: Object Se

Back Forward Stop Refresh Home Favorites History Search Autofill Larger Smaller Print Mail Preferences

MAESTRO

SEARCH

View All Object

Object number: 1105 Ready: 1110

Object type: 1110

Text: 1115

Date Requested: 10/23/2000

Copyright: 1115

SUBMIT

No correct selection set

FIG. 11

1200

Back Forward Stop Refresh Home Favorites History Search AutoFill Larger Smaller Print Mail Preferences

Maestro: Object Se

SEARCH

View All Object

Object number:

Object type:

Text:

Date Requested:

© Copyright:

SUBMIT

Ready:

121

Total objects: 121 Current page: 1

SEARCH

SORT	SORT
0155	cine
RCA in RAO view, nondominant. Date Requested: 1/26/2000	
0156	cine
[...] Date Requested: 1/26/2000	
0260	cine
Normal RCA Anglo in 2 views Date Requested: 1/26/2000	
0522	cine
LAO of RCA frames 1027-1109. Date Requested: 1/26/2000	

FIG. 12

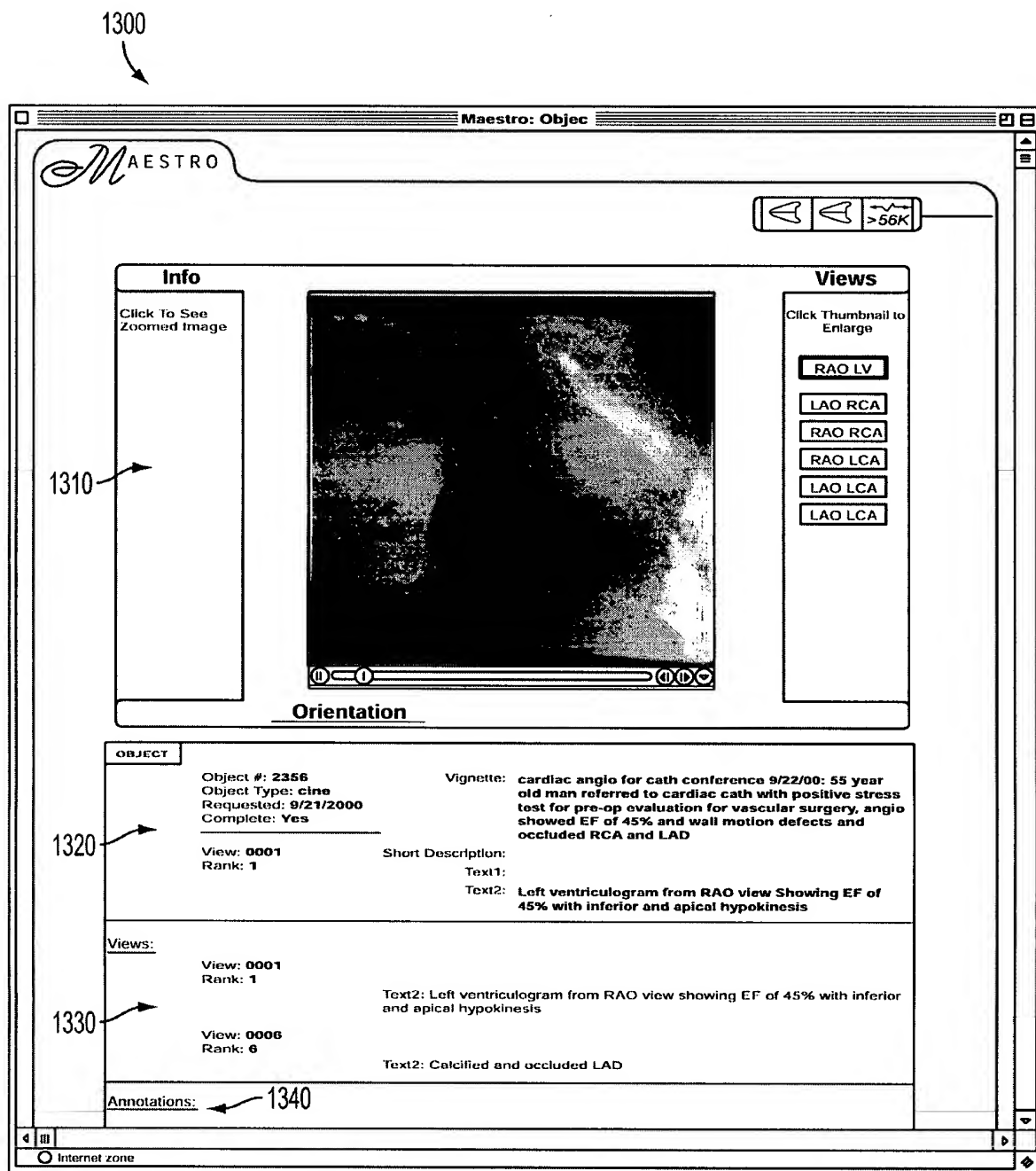



FIG. 13

Maestro Disclaimers Selection

Address: ☒ http://128.143.217.3/maestro/FMPro?DB=maestros.fp3&recordid=33626&timevar=10/23/2000-13:07:46&Format=m_19.htm&script=SetU ☒


☒ to select disclaimer:

1 <input checked="" type="checkbox"/>	Generic Drug tiriliban Brand Name AGGRASTAT Class Name Disease Name Type of Disclaimer Drug Specific	Tiriliban, in combination with heparin, is indicated for the treatment of acute coronary syndromes, including patients who are to be managed medically and those undergoing PTCA or atherectomy.
2 <input checked="" type="checkbox"/>	Generic Drug simvastatin Brand Name ZOCOR Class Name Disease Name Type of Disclaimer Drug Specific	Therapy with lipid-altering agents should be considered in those individuals at increased risk for atherosclerosis-related clinical events as a function of cholesterol level, the presence of CHD, or other risk factors. Lipid-altering agents should be used in addition to a diet restricted in saturated fat and cholesterol when the response to diet and other nonpharmacological measures alone has been inadequate.
3 <input checked="" type="checkbox"/>	Generic Drug Brand Name Class Name Beta Blockers Disease Name Myocardial Infarction Type of Disclaimer Disease Specific	Only metoprolol and atenolol are FDA approved for "early use" in MI. Propranolol and timolol are FDA approved after patient survives the acute phase of MI. The authors do not recommend the use of other beta adrenergic blockers for this indication.
4 <input checked="" type="checkbox"/>	Generic Drug Lisinopril,	Lisinopril is FDA approved for stable patients within 24 hours of acute MI; captopril for stable patients with LV dysfunction after MI; ramipril for CHF in stable patients within the first days after MI. The authors do not recommend the use of other angiotensin

☒ Internet zone

1500

Maestro
 Cath Conference - Friday, October 27, 2000 Status: Authored
 Universe: CARDIOCONCEPTS UNIVERSE College: Generic College Pavilion: Conference Seminar: Conference Cases
 Created: 10/20/2000--13:45:09 Author: Eric Powers 10/24/2000--9:47:51 Editor:
 Total question: 16 Access levels: 0 1 2 3 Author used record

Address: ☐ http://128.143.217.3/maestro/ipro?_db=MaestroS._ip3&-recID=33631&trackref=1.2843.2844.7914.0.0.0001.0&timevar=
 Go

Session ID: 4806

Comment:

Text of Question:

Disclaimer:

Objectum:

Object Description:

Tricorder:

Thanks to the coordinators of this week's case!

Picture of Elizabeth Le and Eric Powers for cath conference 9/15/00

CANCEL

DELETE

ACCEPT

BROWSE

BROWSE

2307

1520

1525

Type in a description of the multimedia object you want
 Placeholder Text Goes Here ...

FIG. 15

1600

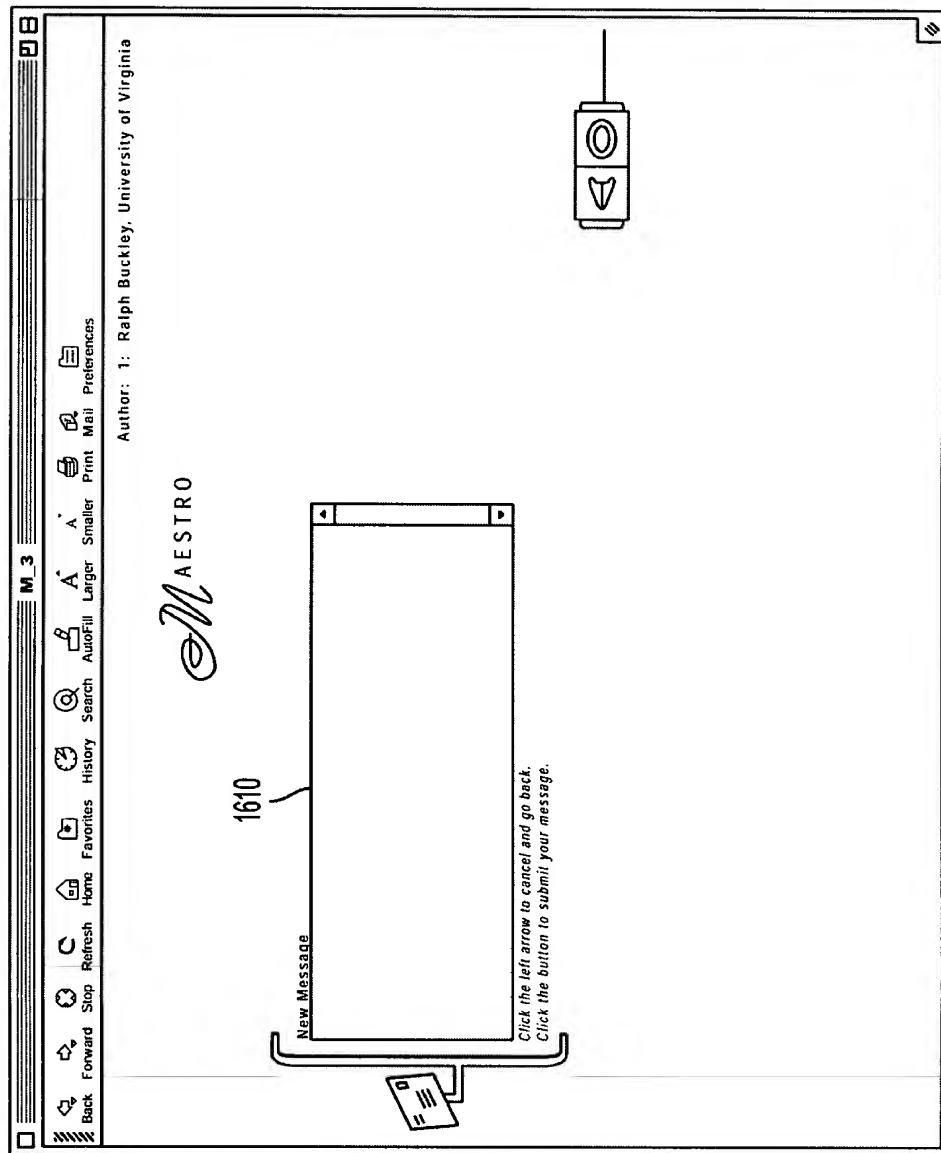


FIG. 16

1700

Questions/Statements

Session ID: 4801

MAESTRO

CLONE ** TEE for Cardioversion of Patient with Atrial Fibrillation

Status: Interactive Editing

Universe: CARDIOVILLAGE UNIVERSE College: CardioVillage Pavilion: Echocardiography Seminar: Echo Literature

Created: 3/31/2000--13:29:52 Author: Ralph Buckley 10/23/2000--9:06:43 Editor: Ralph Buckley 10/23/2000--13:06:43

Total question: 13 Access levels: 0 1 3 2 Author used record

Select Question or Statement below, choose a command

Statement Rank: 1 Level: 5 Final Medical Approval Object: 1824 single

1710 A

Author used record

This literature review will concentrate on the use of transesophageal echocardiography to expedite elective cardioversion of atrial fibrillation. The ACUTE Study results will also be available after the ACC meeting in March 2000. Look for an update to this lesson next month. The following will be discussed: 1. Current standard of care, with review of the Recommendations of the Fifth ACCP Consensus Conference on Antithrombotic Therapy 2. Cardioversion from Atrial Fibrillation without Prolonged Anticoagulation with the Use of Transesophageal Echocardiography to Exclude the Presence of Atrial Thrombi 3. Cardioversion Guided by Transesophageal Echocardiography: The ACUTE Pilot Study: A Randomized, Controlled Trial.

Editor's changes

This literature review will concentrate on the use of transesophageal echocardiography to expedite elective cardioversion of atrial fibrillation. The ACUTE Study results were reported at the ACC Scientific Sessions in March, 2000, and are included in this discussion. The following will be discussed: 1. Current standard of care, with review of the Recommendations of the Fifth ACCP Consensus Conference on Antithrombotic Therapy 2. Cardioversion from Atrial Fibrillation without Prolonged Anticoagulation with the Use of Transesophageal Echocardiography to Exclude the Presence of Atrial Thrombi 3. Cardioversion Guided by Transesophageal Echocardiography: The ACUTE Pilot Study: A Randomized, Controlled Trial

Statement Rank: 2 Level: 3 Ready for Medical Approval Object: 1839 literature

A

acc guidelines for af management

Atrial fibrillation affects over 2 million Americans, with the incidence of AF increasing with age. The appropriate management of patients with AF is still being studied in multi-center trials. Elective cardioversion from AF to sinus rhythm is a common procedure which carries with it risk of thromboembolic events. Most of these thromboembolic events occur because of left atrial appendage thrombi. Recommendations of the Fifth ACCP Consensus Conference on Antithrombotic Therapy are listed above. Please review them to learn the standard of care for cardioversion of patients with AF.

Question w/4 Answer(s) Rank: 3 Level: 3 Ready for Medical Approval Object: 1839 literature

Intend zero

1720

1730

FIG. 17

Address: <input type="checkbox"/> http://128.143.217.3/maestro/fmpro?db=Maestros.lp3&recID=33626&rackerin1=2.4.7.7854-0-13286-0-0-0-0001-0&linevar=10/23		<input type="button" value="Go"/>	
M_8			
CLONE ++ TEE for Cardioversion of Patient with Atrial Fibrillation Status: Interactive Editing Universe: CARDIOVILLAGE UNIVERSE College: CardioVillage Pavilion: Echocardiography Seminar: Echo Literature Created: 3/31/2000--13:29:52 Author: Ralph Buckley 10/23/2000--9:06:43 Editor: Ralph Buckley 10/23/2000--13:06:43 Total question: 13 Access levels: 0 1 3 2 Author used record			
Current Question Status: Final Medical Approval			
1810	<input type="radio"/> Edited, Grammar		
	<input checked="" type="radio"/> Ready for Medical Approval		
	<input type="radio"/> Changes -- Content		
<input type="button" value="ACCEPT"/> <input type="button" value="DELETE"/> <input type="button" value="ACCEPT"/> <input type="button" value="ACCEPT"/>			
Comment:		This literature review will concentrate on the use of transeophageal echocardiography to expedite elective cardioversion of atrial fibrillation. The ACUTE Study results will also be available after the ACC meeting in March for an update to this lesson next month. The following will be discussed: 1.	
COPY	Text of Question:	Current standard 1820 c Therapy 2. Cardioversion from Atrial Fibrillation without Prolonged Anticoagulation of Transeophageal Echocardiography to Exclude the Presence of Atrial Thrombi 3. Cardioversion Guided by Transeophageal Echocardiography. The ACUTE Pilot Study: A Randomized, Controlled Trial	
Editor's changes: 1830		This literature review will concentrate on the use of transeophageal echocardiography to expedite elective cardioversion of atrial fibrillation. The ACUTE Study results were reported at the ACC Scientific Sessions in March, 2000, and are included in this discussion.	
BROWSE	Disclaimer:		
BROWSE	Objectum:	1824	
Tricorder:			
		Main of Card in Pa with	

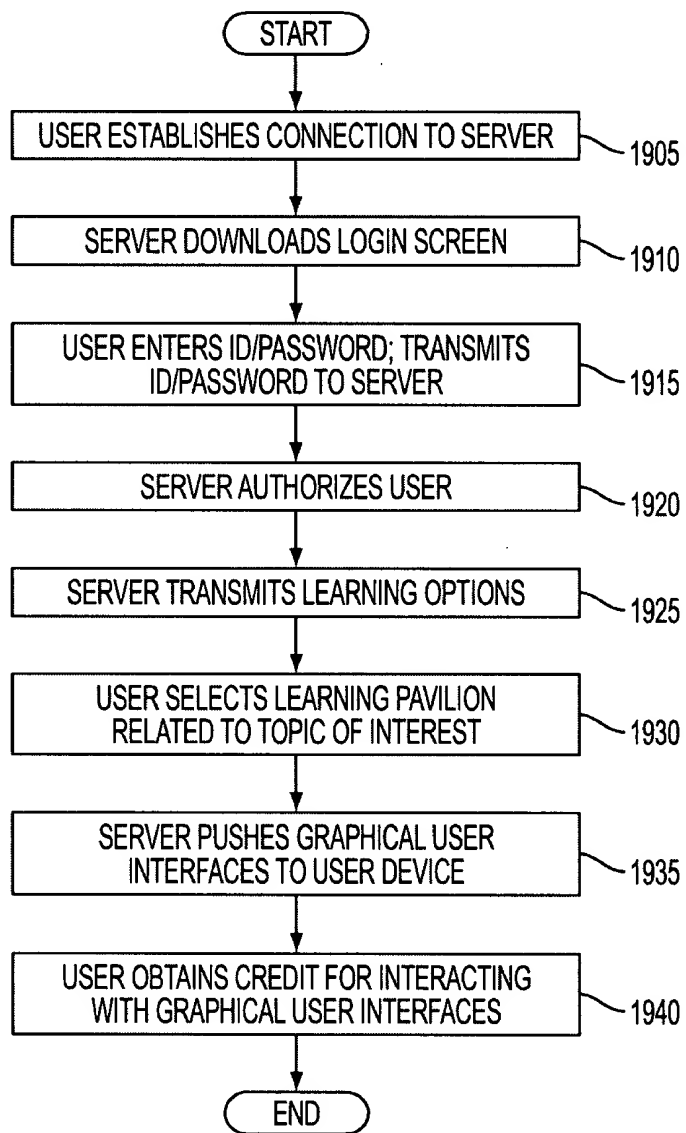


FIG. 19

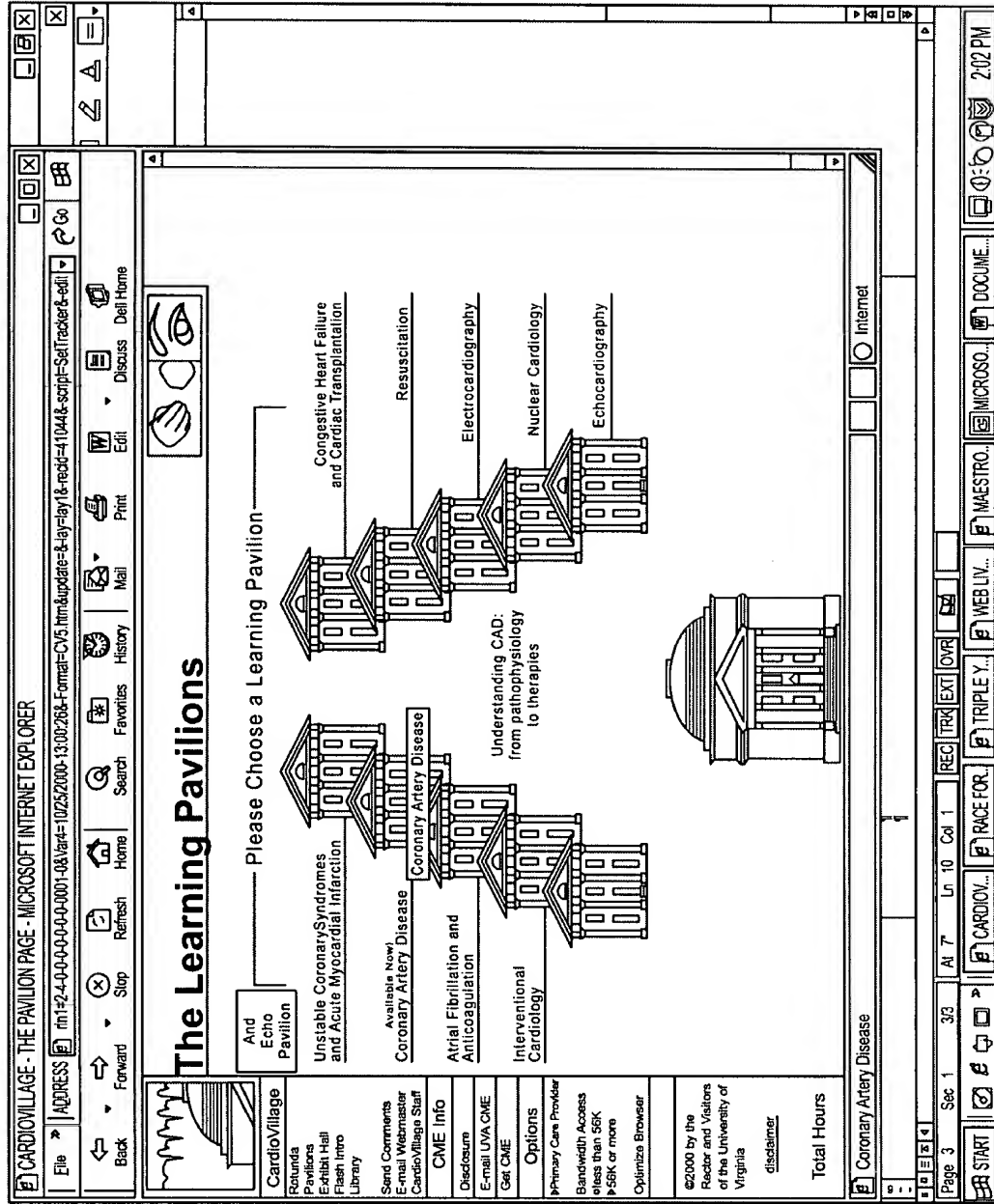


FIG. 20



2200

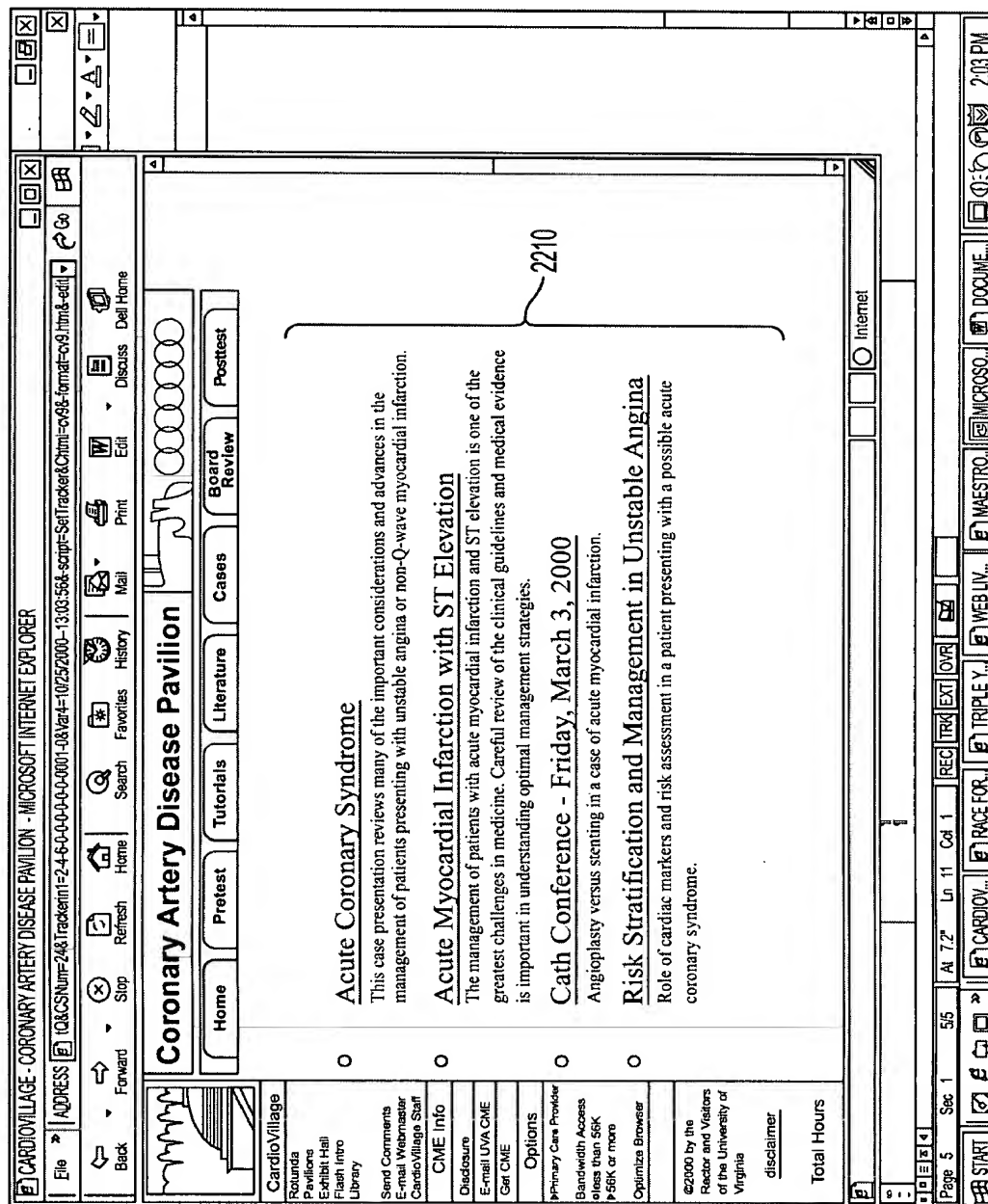


FIG. 22



2400

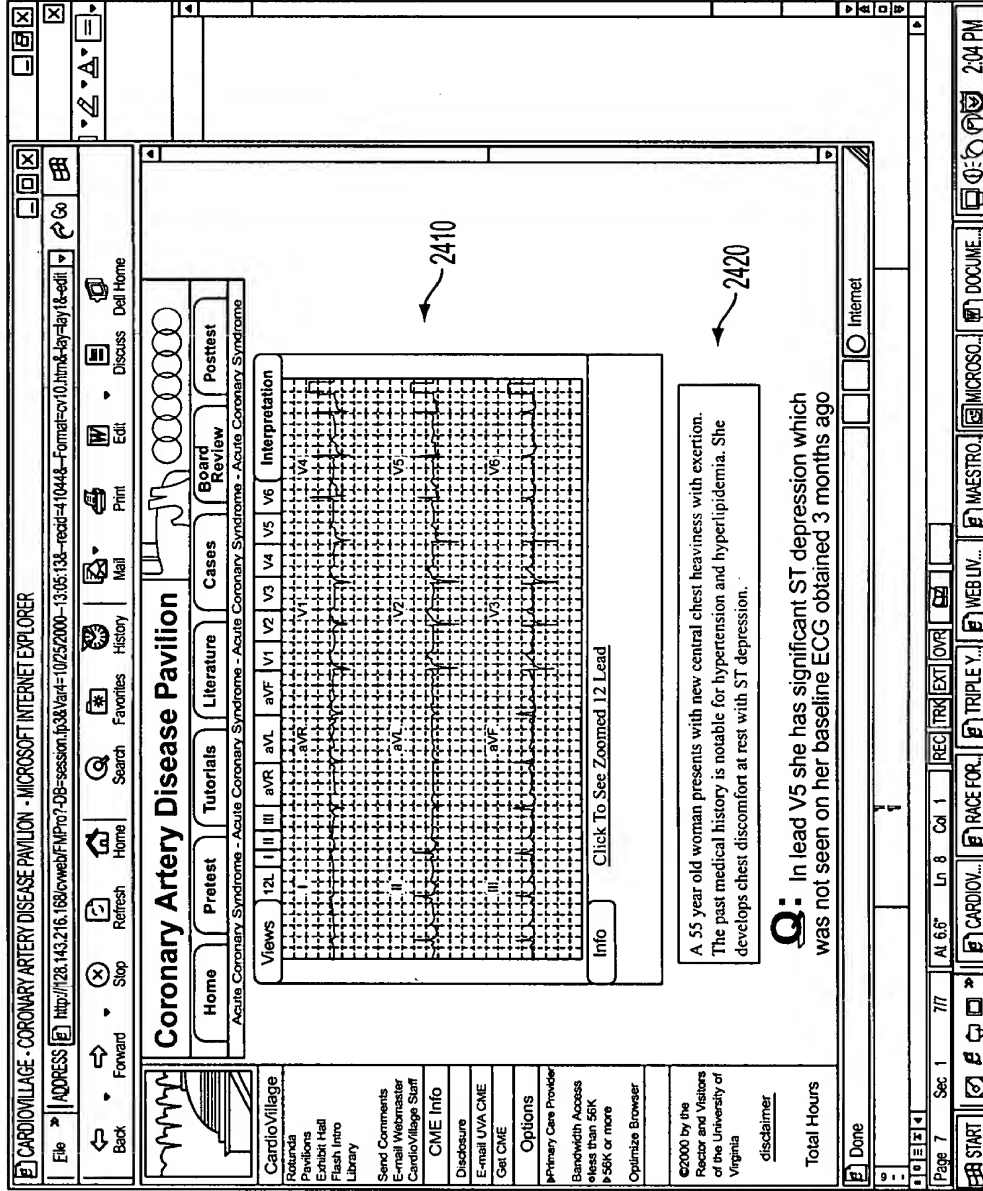


FIG. 24A

24

OLPE JC98
FEB 25 2003
PATENT & TRADEMARK OFFICE

2400

CARDIOVILLAGE - CORONARY ARTERY DISEASE PAVILLON - MICROSOFT INTERNET EXPLORER

File Edit View Favorites History Mail Print Edit Discuss Dell Home

Back Forward Stop Refresh Home Search Favorites History Mail Print Edit Discuss Dell Home

Address: http://128.143.216.168/cwweb/MPPro?DB=session.b3&Var=107252000-1305:13&read=1104&Format=cr10.htm&log=day/1&=edit

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of the University of
Virginia
Disclaimer
Total Hours
.08

A 55 year old woman presents with new central chest heaviness with exertion. The past medical history is notable for hypertension and hyperlipidemia. She develops chest discomfort at rest with ST depression.

Q: In lead V5 she has significant ST depression which was not seen on her baseline ECG obtained 3 months ago during routine evaluation. The TIMI IIIb trial studied patients such as this with unstable coronary syndromes and ST depression on the ECG. In TIMI IIIb, treatment of such patients with tissue plasminogen activator (TPA) resulted in

a. improvement in LV ejection fraction.
b. reduction in mortality only.
c. reduction in mortality and infarct size.
d. worsened outcome due to excess myocardial infarction.

Choose an answer from above to continue or click the button below to skip this question

Previous Continue

QUESTION/STATEMENT selection: 1 → 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Pavilion Henry / Pretest / Tutorials / Literature / Cases / Board Review / Posttest
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Done

Page 8 Sec 1 88 At 6:27 Un 6 Col 1 REC TRK EXT OVR

START CARDIOV... RACE FOR... TRIPLE X... WEB LIV... MICROSO... MAESTRO... DOCUMENT... 2:05 PM

FIG. 24B